

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 9, between lines 4-14 of the specification with the following:

To reduce the concavity of the meniscus shape, a higher magnitude of voltage is applied between the first and second meniscus electrodes. Referring now to FIG. 2, when an intermediate voltage  $V_2$ , e.g. between 20 V and 150 V, depending on the thickness of the insulating layer, is applied between the meniscus electrodes the meniscus adopts a second concave meniscus shape having a rate of curvature increased in comparison with the meniscus in FIG. 1. In this configuration, the intermediate contact angle  $\theta_2$  between the first fluid A and the fluid contact layer 6 is for example approximately  $100^\circ$ . Due to the higher refractive index of the first fluid A than the second fluid B, the meniscus lens in this configuration has a relatively low negative ~~power~~ power.